

COVALENTLY CLOSED NUCLEIC ACID MOLECULES  
FOR IMMUNOSTIMULATION

ABSTRACT

Short deoxyribonucleic acid molecules that are partially single-stranded, dumbbell-shaped, and covalently closed, which contain one or more unmethylated cytosine guanosine motif (CpG motif) and exhibit immunomodifying effects. Such molecules can be used for immunostimulation applications in humans or vertebrates.

105734-042402

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